<del></del>			T D D	Time stamp
L Number	Hits	Search Text	DB USPAT;	Time stamp 2003/01/22 17:51
-	12	munshi near2 zafar	US-PGPUB	2003/01/22 17.31
	6	(ionomer or (ion or ionically) adj conductive adj polymer) and	US-PGPUB USPAT;	2003/01/23 17:52
-	8	(lelectrolyte or salt) and (bio\$1electrode or cardiac adj	US-PGPUB	2000/01/20 17:02
		stimulus adj electrode)	0010100	!
	42	(ionomer or (ion or ionically) adj conductive) and	USPAT;	2003/01/23 18:01
_	72	(polyethylene adj oxide or 'peo') and (sodium adj chloride or	US-PGPUB	
		'nacl') and (water or alcohol or ethanol or isopropanol) and		
		(solution or suspension or dispersion) and (coating or film)		
		and (weight or 'wt') near2 '%' and (electrode or		
		bio\$1electrode)		
-	74	((polyethylene adj oxide or 'peo') and (sodium adj chloride or	USPAT;	2003/01/23 10:34
ļ		'nacl') and (water or alcohol or ethanol or isopropanol)) same	US-PGPUB	
		(solution or suspension or dispersion) and (weight or 'wt')		
		near2 '%' and (electrode or bioelectrode)		0000/04/00 40:40
-	125	(((polyethylene adj oxide or 'peo') and (sodium adj chloride or	USPAT;	2003/01/23 10:42
		'nacl') and (water or alcohol or ethanol or isopropanol)) with	US-PGPUB	
		(solution or suspension or dispersion)) and (weight or 'wt')	į	
	64	near2 '%'	USPAT;	2003/01/23 10:36
-	61	(((polyethylene adj oxide or 'peo') and (sodium adj chloride or 'nacl') and (water or alcohol or ethanol or isopropanol)) with	US-PGPUB	2003/01/23 10.30
		(solution or suspension or dispersion)) and (weight or 'wt')	00-1 GF 0B	
		near2 '%' and (silica or alumina or 'sio.sub.2' or 'al.sub.2		
		O.sub.3')	İ	
_	42	(((polyethylene adj oxide or 'peo') and (sodium adj chloride or	USPAT;	2003/01/23 10:39
		'nacl') and (water or alcohol or ethanol or isopropanol)) with	US-PGPUB	
		(solution or suspension or dispersion)) and (weight or 'wt')	,	
		near2 '%' and (silica or alumina or 'sio.sub.2' or 'al.sub.2		
		O.sub.3') and (isocyanate or plasticizer) and (molecular adj		
		weight or 'mw' or dalton)		
-	24		USPAT;	2003/01/23 15:45
		'nacl') and (water or alcohol or ethanol or isopropanol)) with	US-PGPUB	
		(solution or suspension or dispersion)) and (weight or 'wt')		
		near2 '%' and (silica or alumina or 'sio.sub.2' or 'al.sub.2		
		O.sub.3') and (isocyanate or plasticizer) and (molecular adj		
		weight or 'mw' or dalton) and (drug or medication or steroid or dexamethasone or antithrombotic or anticoagulant or		
		anti\$1infection or thrombolytic or heparin)		
_	101	(polyethylene adj oxide or 'peo') and (sodium adj chloride or	USPAT;	2003/01/23 16:03
	101	'nacl') and (water or alcohol or ethanol or isopropanol) and	US-PGPUB	
		(solution or suspension or dispersion) and (weight or 'wt')		
		near2 '%' and (silica or alumina or 'sio.sub.2' or 'al.sub.2		
		O.sub.3') and (isocyanate or plasticizer) and (molecular adj		
		weight or 'mw' or dalton) and (coating or film) and (drug or		
		medication or steroid or dexamethasone or antithrombotic or		
		anticoagulant or anti\$1infection or thrombolytic or heparin)		
-	28		USPAT;	2003/01/23 16:06
		'nacl') and (water or alcohol or ethanol or isopropanol) and	US-PGPUB	
		(solution or suspension or dispersion) and (weight or 'wt')		,
		near2 '%' and (silica or alumina or 'sio.sub.2' or 'al.sub.2		
		O.sub.3') and (isocyanate or plasticizer) and (molecular adj		
		weight or 'mw' or dalton) and (coating or film) and (drug or medication or steroid or dexamethasone or antithrombotic or		
		anticoagulant or anti\$1infection or thrombolytic or heparin)		
		and (medical adj electrode or bio\$1electrode or electrode)	-	
_	35	(((polyethylene adj electrode of blos relectrode of electrode)	EPO; JPO;	2003/01/23 16:06
~		'nacl' or saline) and (water or alcohol or ethanol or	DERWENT	
		isopropanol)) and (solution or suspension or dispersion or		
Ì		film or coating))		
_	8	(((polyethylene adj oxide or 'peo') and (sodium adj chloride or	EPO; JPO;	2003/01/23 16:06
		'nacl' or saline) and (water or alcohol or ethanol or	DERWENT	
		isopropanol)) and (solution or suspension or dispersion or		
		film or coating)) and ((weight or 'wt') near2 '%' or		
		concentration)		
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